

**IN THE SPECIFICATION**

Page 18, between lines 12 and 13 add the following paragraph:

Fig. 3A is a schematic diagram showing a modification of the embodiment of Fig. 3;

Pages 20 and 21, the paragraph bridging these pages from page 20, line 19 to page 21, line 10, the marked up bridging paragraph is as follows:

The humidifier 7 has a path through which water is supplied to the compressed air having been fed to the humidifier 7. Water poured from the water supplying apparatus 15 is supplied to the path. It may be desirable that a path be provided for circulating recovered part of the above poured water in order to supply the recovered water to the humidifier 7 again. The water supplying apparatus 15 may be configured to receive water from a water source outside the system composed of the gas turbine installation and its associated equipment, or it may be configured to receive water from a water source inside the system composed of the gas turbine installation and its associated equipment. Alternatively, one of the water ~~supplying~~ spraying apparatus 11 and the humidifier 7 may be configured to receive water from a water

source outside the system and the other be configured to mainly receive recovered water as shown in Fig. 3A.

Page 5, the first full paragraph, lines 1 - 9, the marked up paragraph is as follows:

For a gas turbine system in which the spraying apparatus 11 is simply provided to the compressor, since the compression work is reduced, the effect of increasing the output power becomes large; however, since the temperature of the air at the outlet of the compressor is lowered, that is, the temperature of the air to be supplied to the compressor is lowered, the used amount of fuel at the combustor becomes large, so that it is not expected to increase the power generating efficiency.